

Commissioner: Douglas E. Bryant

Board: Richard E. Jabbour, DDS, Chairman Robert J. Stripling, Jr., Vice Chairman Sandra J. Molander, Secretary

John H. Burriss Tony Graham, Jr., MD John B. Pate, MD

William E. Applegate, III,

Promoting Health, Protecting the Environment

June 15, 1994

Mr. Warren Dixon USEPA Region IV Waste Management Division 345 Courtland Street, N.E. Atlanta, GA 30365

Dear Warren,

Enclosed are some documents that Mike Klender requested that I send to you regarding the Westgate Mobile Home Park and Exide Battery. These documents include the results of the soil samples collected at the mobile home park in January and March of 1992 by Mary Anderson of the SCDHEC Appalachia II District EQC, a map showing the locations of the monitoring wells and extraction wells on and around the Exide plant site, DHEC's proposed soil sample locations for the Westgate Mobile Home Park prepared by Harold Seabrook and his staff, and the locations on and downgradient of the Exide plant site that myself and Mike have discussed with Mr. Jeffrey Leed, a consultant for Exide Corporation, as possible soil sample locations for a round of soil sampling to be conducted by Exide.

I will be contacting someone in our Appalachia II District EQC office to obtain the name, address and phone number for the owner of the Westgate Mobile Home Park. I should be able to get the names and addresses of the residents from the park owner. Also, I believe that Dr. Marino is going to set-up the same lead level blood screening that was done at Sunnyside using a Public Health District nurse. We will keep you informed of our progress in these areas.

If I can be of any assistance in this matter please feel free to phone me at (803) 734-4705.

Sincerely,

Carol C. Musk

Carol C. Minsk, Hydrogeologist Superfund Section Division of Hydrogeology Bureau of Solid and Hazardous Waste

cc: Mike Klender, SCDHEC







Commissioner: Douglas E. Bryant

Soard: Richard E. Jabbour, DDS, Chairman Robert J. Stripling, Jr., Vice Chairman Sandra J. Molander, Secretary

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Promoting Health, Protecting the Environment

William E. Applegate, Ill. John H. Burriss Tony Graham, Jr., MD John B. Pate, MD

#### INFORMATION OF LEAD TESTING

South Carolina Department and Environmental Control (SCDHEC) is offering free lead testing to all adults and children who live within the Westgate Mobile Home Park. For your convenience, DHEC will be providing this service in a our mobile office. It will be located within the mobile home park, at the following dates and times:

<u>Date</u>

Time

June 29, 1994

7:30 am - 10:00 am

June 30, 1994

3:00 pm - 6:00 pm

A public health nurse from the Greenville Health District Office will be available to collect a blood sample from you. You will also be asked to complete a brief questionnaire.

No appointment is necessary. People will be taken on a first come, first serve basis. However, please leave the early morning and late afternoon hours for those people who work all day.

Your results and their interpretation will be mailed to your as Please allow at least 2 - 3 weeks after the soon as possible. blood test to receive your results.

Sincerely,

Robert F. Marino, MD, MPH

Director

Division of Health Hazard Evaluation

Frobert J. Marino, MD, MPH

737-4170

South Carolina

DHE

Cepartment of Health and Environmental Control
2600 Buil Street, Columbia, SC 29201

Commissioner: Douglas E. Bryant

8oard: Richard E. Jabbour, DOS, Chairman Robert J. Stripling, Jr., Vice Chairman Sandra J. Molander, Secretary

Promoting Health, Protecting the Environment

William E. Applegate, III, John H. Burriss Tony Grahsm. Jr., MD John B. Pate, MD

June 23, 1994

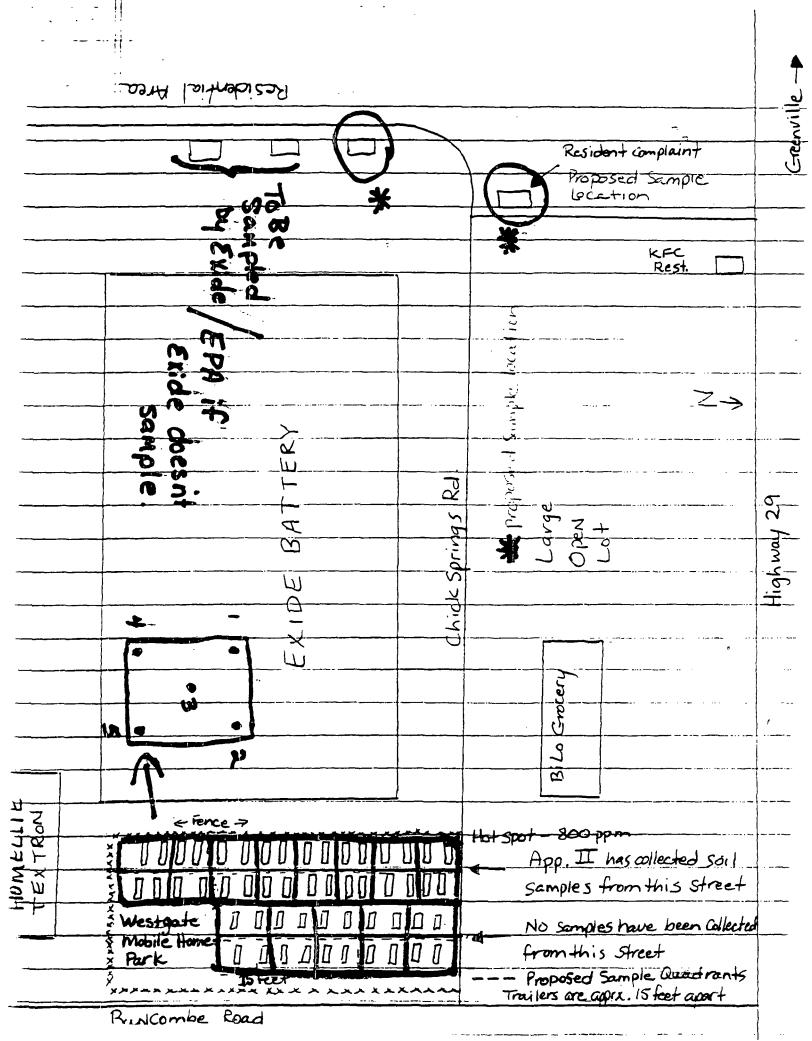
To: Residents of Westgate Mobile Home Park

The South Carolina Department of Health and Environmental Control (DHEC) and the United States Environmental Protection Agency (EPA) would like to inform you that we will be in the Westgate Mobile Home Park for approximately 2-3 days beginning June 29, 1994 to collect soil samples from your yards. The soil samples that are collected will be tested for lead content.

The reason that DHEC and EPA are collecting soil samples from the mobile home park is to follow up on some soil samples previously collected in the park by DHEC; two of those three soil samples had elevated levels of lead. We are returning to the mobile home park to collect a number of soil samples and determine if lead levels in the soils are high enough to pose a health concern.

The only way that you or your families could be exposed to lead in the soils would be through inhaling the soil or swallowing the soil. If after reading this notice you are concerned about possible exposure of yourself or your children, you may have a lead test done to determine the level of lead in your blood. DHEC and EPA will be offering free lead tests to all adults and children who live within the park. Details about the lead testing are provided on the attached sheet.

If you have questions about the soil sampling in the Westgate Mobile Home Park please feel free to speak with the DHEC and the EPA representatives on the site during the sampling. If you prefer, you may call the DHEC office and speak with Mike Klender (803) 734-5471 or Carol Minsk (803) 734-4705 or call the EPA office and speak with Warren Dixion (404) 347-3931.





#### MEMORANDUM

JUNE 15, 1994

TO: Mike Klender.

Site Screening Engineering

Arlene Williams ( For Harold Seabrook Waste Assessment Section

SUBJECT: Exide Battery Samples

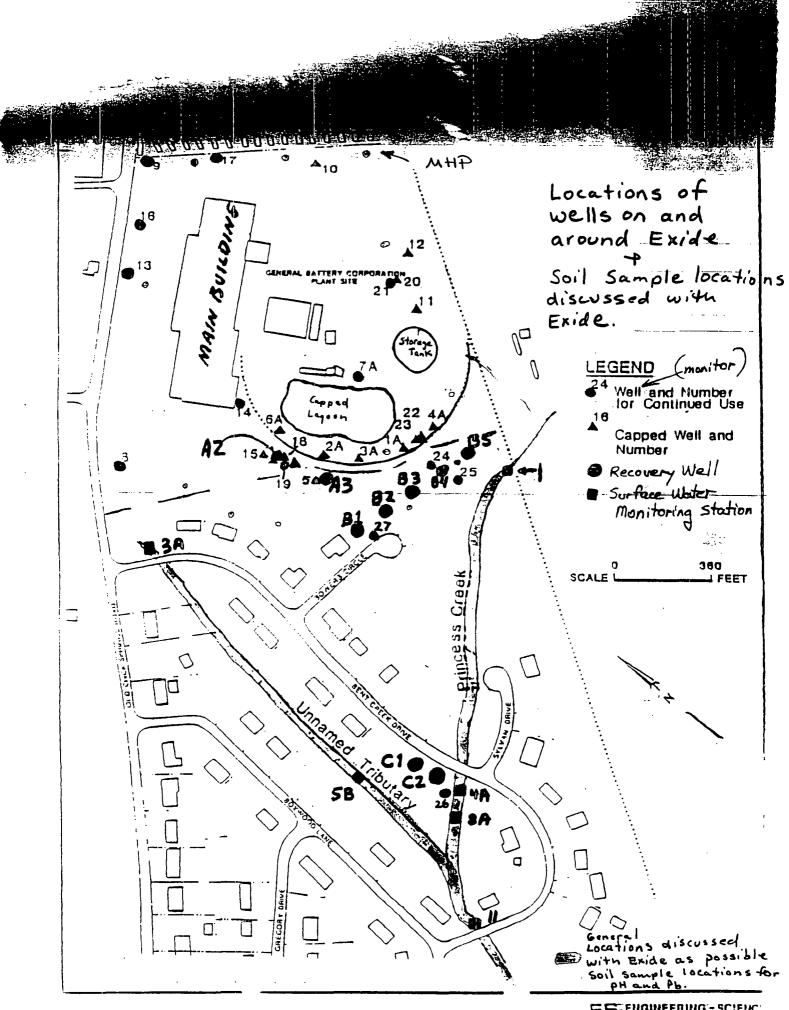
Please find attached, a sketch identifying the sample locations as we discussed with Harold Seabrook. Within the mobile home park a total of thirteen samples should be collected. One composite sample should be collected within each outlined square. composite sample should consist of five sample locations within the square. ( Please see the marked sketch ).

the residential area we have marked one resident. Ιn remaining two residents in this sketch should be sampled by Exide Battery. If Exide Battery does not sample these residents, the residents should be included in EPA sampling. The resident which filed a complaint and the large open lot will also be sampled. The sample depths will be between 0 and two feet, as decided upon by EPA.

If you have questions or comments, please contact Harold seabrook a 4-5183.

AW:aw

cc: Mary Anderson, Appalachia II Harold Seabrook



### Exide Lead Sampling Results- ug/m3 (quarterly averages)

revised 3-07-94

	Station #1	Station #2	Station #3	Station #4	Station #5
2nd Quarter 92	0.24	0.13	0.32	0.11	0.12
3rd Quarter 92	0.57	0.32	0.63	0.19	0.24
4th Quarter 92	0.42	0.15	0.37	0.20	Ø.16 (Ø.086)
1st Quarter 93	0.40	0.19	0.62	0.32	Ø.33 (Ø.178)
2nd Quarter 93	0.98	0.35	0.22	0.47	0.14
3rd Quarter 93	0.91	0.59	1.10	0.26	0.39
4th Quarter 93	0.47	0.36	1.18	0.18	Ø.16 (Ø.116)

These stations have been running on a 3 day schedule since early 1992. The results are averaged on a quarterly basis. The Federal Standard for air-borne lead is 1.5ug/m3 - averaged over a quarter. The laboratory analyses for stations 1-4 are performed by Exide. The station #5 sample is split between Exide and SCDHEC Air Quality. SCDHEC's results are in the ( ).

The Greer TSP Station (results performed by SCDHEC BAQ) has been used for measuring the background levels of air-borne lead.

2nd Quarter 92- 0.007 ug/m3

3rd Quarter 92- 0.013 ug/m3

4th Quarter 92- 0.013 ug/m3

1st Quarter 93- 0.012 ug/m3

2nd Quarter 93- 0.022 ug/m3

3rd Quarter 93- 0.030 ug/m3

4th Quarter 93- 0.014 ug/m3



Commissioner: Michael D. Jarrett

Board: John B. Pate, MD, Chairman

William E. Applegate, III, Vice Chairman

John H. Burriss, Secretary

Toney Graham, Jr., MD Richard E. Jabbour, DDS Henry S. Jordan, MD Currie B. Spivey, Jr.

Promoting Health, Protecting the Environment

**MEMORANDUM** 

DATE: March 4, 1992

TO:

File

Exide Corporation Greenville County

FROM:

Mary Anderson

Appalachia II EQC

RE:

Soil Sampling

Westgate Mobile Home Park

BECERAIN

APR 12 1994

S. C. Dept. of Hearth & Error ental Control-Bureau of Solid & Hazardous Waste Management

On March 3, 1992, the writer collected soil samples from the Westgate Mobile Home Park adjacent to the Exide Corporation. Three samples were collected for TCLP metals in response to results of total metals samples collected on January 28, 1992. Results of the earlier samples indicated lead levels of 270 ppm, 560 ppm, and 800 ppm at Stations 1, 2, and 3 respectively (see attached sketch). The samples submitted for TCLP analysis were collected at the same depth (1 to 3 inches) and adjacent to the previous sample locations.

cc: Doug Blansit, Health Hazard Evaluation Harold Seabrook, BSHWM

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SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL ANALYTICAL SERVICES DIVISION LABORATORY REPORT

SAMPLE NUMBER : 0303928463

CHARGE NUMBER : RC

COLLECTED BY : M ANDERSON

COUNTY : GREENVILLE

SAMPLE DESCRIPTION : WESTGATE MHP

THURSDAY APRIL 16TH, 1992

RELEASE DATE : 04/16/92 13:54:40

DT COLLECTED : 03/03/92 10:40:00

SAMPLE MEDIUM: WATER STATION CODE: 1

ANALYSES STORET RESULT ARSENIC MG/L 79741 <0.005 79729 <0.0002 MERCURY MG/L BARIUM MG/L 79733 0-22 CADMIUM MG/L 79734 0.010 CHROMIUM MG/L 79735 <0.01 LEAD MG/L 79736 0-14 SILVER MG/L 79737 <0.03 SELENIUM MG/L 79737 <0.005

> APR 20 1997 EQG GILLIANLE

SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL

ANALYTICAL SERVICES DIVISION LABORATORY REPORT

SAMPLE NUMBER : 0303928464

CHARGE NUMBER : RC COLLECTED BY : M ANDERSON

COUNTY : GREENVILLE

SAMPLE DESCRIPTION : WESTGATE MHP

THURSDAY APRIL 16TH, 1992

RELEASE DATE : 04/16/92 13:54:40 DT COLLECTED : 03/03/92 10:50:00

SAMPLE MEDIUM : WATER

STATION CODE: 2

ANALYSIS	STORET	RESULT
ARSENIC MG/L	79741	<0.005
MERCURY MG/L	79729	<0.0002
BARIUM MG/L	79733	0.36
CADMIUM MG/L	79734	<0.010
CHROMIUM MG/L	79735	<0.01
LEAD MG/L	79736	0.20
SILVER MG/L	79737	<0.03
SELENIUM MG/L	79737	<0.005

SAMPLE NUMBER : 0303928465

CHARGE NUMBER : RC

COLLECTED BY : M ANDERSON

COUNTY : GREENVILLE

SAMPLE DESCRIPTION : WESTGATE MHP

THURSDAY APRIL 16TH, 1992

RELEASE DATE : 04/16/92 13:54:40

DT COLLECTED : 03/03/92 11:05:00

SAMPLE MEDIUM : WATER

STATION CODE : 3

ANALYSIS	STORET	RESULT	
ARSENIC MG/L	79741	<0.005	
MERCURY MG/L	79729	<0.0002	
BARIUM MG/L	79733	0.12	
CADMIUM MG/L	79734	<0.010	
CHROMIUM MG/L	79735	<0.01	
LEAD MG/L	79736	0.32	
SILVER MG/L	79737	<0.03	
· · ·			
SELENIUM MG/L	79737	<0.005	



Commissioner: Michael D. Jarrett

Board: John B. Pate, MD, Chairman

William E. Applegate. III, Vice Chairman

John H. Burriss, Secretary

Promoting Health, Protecting the Environment

Toney Graham, Jr., MD Richard E. Jabbour, DDS Henry S. Jordan, MD Currie B. Spivey, Jr.

#### **MEMORANDUM**

DATE: January 31, 1992

TO: File

Exide Corporation Greenville County

FROM:

Tommy Hyde PM.

Mary Anderson Mary Appalachia II EQC

RE:

Soil Sampling

Westgate Mobile Home Park

On January 28, 1992, the writers collected soil samples from the Westgate Mobile Home Park adjacent to the Exide Corporation in response to a recommendation in the Exide Health Assessment. The samples were collected to determine off-site metals concentrations. Three soil samples were collected from 1 to 3 inches below the surface and were submitted to be analyzed for the eight RCRA metals (except mercury and silver) and other selected metals, including antimony. The attached sketch indicates the locations of the samples.

cc: Doug Blansit, Health Hazard Evaluation

Company Blansis Hyde Company of Resources Hyde

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Tommy Houty

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Sheet No.	 				

#### SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL

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# QUITH CHAOLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL ANALYTICAL SERVICES DIVISION LABORATORY REPORT

34MPLE NUMBER : 3114935446 FRIDAY FEERWARY 21ST, 1992 CHARGE NUMBER : PC RELEASE DATE : 02/21/32 14:33:50 IDT COLLECTED : 01/28/92 15:05:00 COLLECTION BY : THYON SAMPLE MEDIUM : SED SOUNTY : GREENVILLE STATION CODE : 41 SAMPLE DESCRIPTION : EXISEN WESTGATE MAP AMALYSIS STORET RESULT ALDRINUM NOVES 13000 0110a ARSENIC MG/KG 01003 INTERFERENCE 01003 SAFIUM MG/KG 01026 <1.0 CADMIUM MG/KS 01029 20 CHROMIUM MOJKS COPPER MUTKS 01043 5.3 LEAD MG/KG 01052 270. WEEKEL MOTKS 01058° 2.2 01073 210 IINC MG/KG ANTIMONY MG/KS 01093 <5.0 01148 INTERFERENCE SELENIUM YEZKO

RECEIVED
FEB 25 1992

EQU GALCINVILLE

# SOUTH CAROLINA DEFARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL ANALYTICAL SERVICES DIVISION LABORATORY REPORT

FRIDAY FEERUARY 21ST, 1992

SAMPLE NUMBER : 0123923449

CHARGE NUMBER : RC COLLECTED BY : T HYDE COUNTY : GREENVILLE SAMPLE DESCRIPTION : EXIDE/ WESTSATE	PELEASE DATE: 02/21/92 14:33:51 DT COLLECTED: 01/28/92 15:10:00 SAMPLE MEDIUM: SED MAP STATION CODE: #2
ANALYSIS	STORET RESULT
ALUMINUM MG/KG	01108 610:
ARSENIC HG/KG	01003 INTERFERENCE
BARIUM MG/KG	010:5 53
CADMIUM MG/KG CHROMIUM MG/KG COPPER MG/KG LEAD MG/KG NICKEL MG/KG ZINC MG/KG	01028 <1.0 01029 11 01043 14 01052 560 01068 3.4 01093 78
ANTIMONY MG/KG	01 JPB <5.0
SELENIUM M3/KG	01148 INTERFERENCE

RECEIVED
FEB 25 1992
EQG GALLAVILLE

# ANALYTICAL SERVICES DIVISION LABORATORY REPORT

SAMPLE NUMBER : 012-928450

CHARGE NUMBER : RC

COLLECTED BY : T HYDE

COUNTY : GREENVILLE

SAMPLE DESCRIPTION : EXIDER WESTGATE MAP !

FRIDAYNFEERWARY 21ST/ 1992

RELEASE DATE : 03/21/92 14:33:51

DT COLLECTED : 01/28/92 15:25:00

SAMPLE MEDIUM : SEC

STATION CODE : #3

ANALYSIS	STORET RESULT
ALUMINUM MIZKG	01108 9800
ARSENIC MG/KG	01003 INTERFERENCE
BARIUM MG/KG	01008 33
CADMIUM MG/KG CHROMIUM MG/KG	01028 <1.0 01029 12
COPPER MG/KG LEAD MG/KS	01043 12 01052 800
NICKEL MG/KG ZINC MG/KS	01068 2.3
ANTIMONY MG/KG	01398 - <5.0

RECEIVED
FEB 25 1992

EQC GREENVILLE

SECENIUM (MG/KG